

ABSTRACT OF THE DISCLOSURE

5 An auxiliary handle device for use with conventional handheld
screwdrivers for applying additional torque and reducing muscle
strain. The device includes a handle portion designed for being
grasped by a human hand, and a coupling portion. The coupling
portion selectively receives a handle of a conventional screwdriver.
10 The coupling portion is operationally coupled to the handle portion
such that rotation of the handle portion in a first direction imparts
rotation in the first direction to the coupling portion and to the
conventional screwdriver in turn. The coupling portion further
comprises a cylindrical perimeter wall forming a cavity portion.
15 The cavity portion slideably receives a portion of the handle of the
conventional screwdriver. The coupling portion may further
include a retaining means. The retaining means selectively secures
the portion of the handle of the conventional screwdriver to the
coupling portion.

20